

IN THE SPECIFICATION

Please amend paragraphs [0025] and [0029] as follows:

B1 [0024] Referring to Figure 1, an illustrative product display system 10 is shown. The system 10 includes a display wall 12 upon which top and bottom support rails or brackets 14, 16 are mounted. Preferably, a hinge member 50 engages each end of a rigid product sample 20 to thereby define a display sample. Each support bracket 14, 16 has an array of apertures 18 which define hinge points for receiving a hinge pin 56 of the respective hinge members 50. Preferably, the support brackets are mounted at a predetermined spacing in parallel so that respective apertures are aligned to provide pairs of upper and lower hinge points. With two hinge members attached to a product sample, the hinge clamp pins 56 are positioned in a pair of the respective pin holes 18 so that the product sample 20 is pivotally supported between the opposed brackets 14, 16. A desired selection of product samples are, accordingly, readily displayable in like manner, each hingedly mounted via a respective pair of upper and lower apertures to pivot about a respective pair of hinge points. Unlike prior art 'wing' type displays, in a display sample of the present invention the product sample itself provides both structural support and spacing of the hinge members.

B2 [0029] Where the slot type hinge member 50a is secured to the bottom of the sample product 20, installation and removal is preferably performed in the manner described above. However, use of the slot type bottom member 50a enables an alternate method of installation and removal. Instead of first attaching the bottom member ~~51a~~ 50a to a bottom edge of a product sample, the pin 56 of the bottom member 50a is first inserted into a hole of the bottom bracket 16. The pin of an upper hinge member 50, which is already attached to an upper end of a product

Applicant: Jensen et al.
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sample 20, is fully inserted into a corresponding upper bracket hole. The bottom edge of the product sample 20 is then positioned over the bottom member slot 51 and the product sample 20 is lowered to engage the slot 51 completing the hinge mounting of the product sample on the brackets 14, 16. Removal of the product sample 20 in such case is preferably achieved by lifting the product sample out of the slot 51 of the bottom member 50a, tilting the product sample 20 to clear the bottom member 50a and lowering the product sample 20 to disengage the upper hinge pin 56 from the upper bracket 14. In this case, the bottom member 50a may be more permanently attached to the bottom brackets by conventional means, such as by attaching a cotter pin or spring clip to the end of the bottom member pin 56 after insertion into an aperture of the bottom bracket 16.
